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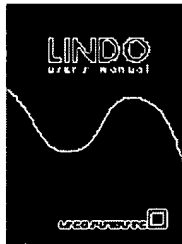
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LINDO is a fast, reliable
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Powerful LINGO 5.0 Release Now Shipping

We are proud to announce the new release of LINGO 5.0. The new release includes a faster linear solver, powerful new nonlinear solver options, and a number of other exciting new features. LINGO 5.0 is now shipping, so you can download a limited capacity version from our [download page](#) or order a full blown version from our [order page](#) today. Enhancements to Release 5.0 include:

Improved linear solver:

After a comprehensive effort focusing on increasing speed and efficiency, the new LP solver offers dramatic improvements particularly on large linear models. On medium sized linear models, users can expect to see solution times improve by a factor of seven. On large linear models, the factor of improvement can grow to 20 or more.

Unlimited capacity:

The Extended version of LINGO 5.0 no longer places limits on the number of constraints and variables. Problem capacity is limited only by available memory on your machine.

Nonlinear solver options:

LINGO 5.0's nonlinear solver handles larger models more efficiently and features three significant new algorithmic options:

- steepest edge variable selection,
- successive linear programming direction computation, and
- initial solution crashing procedure.

Set members in data sections:

Set members may now be included in data sections along with set attribute values. In the past, a model's set members were input in the model's set section, while the set attribute values were input in the data section. This new feature allows for complete data isolation within the model's data section, in addition to making models easier to read.

Export set members to spreadsheets and databases:

The @TEXT, @OLE and @ODBC functions have been improved to accommodate exporting of set members to text files, Excel spreadsheets and databases, respectively. Exported set member names are useful in labeling solution tables output from LINGO.

Callback function support from the LINGO DLL:

The LINGO DLL can be programmed to call back to a user supplied routine during the solution process. This allows your applications to inform your users about the progress of the solver and also permits interrupts of the solver.